Amendments to the Abstract:

Please amend the Abstract as follows:

~~The present invention relates to a~~ A method, a system and a computer program product ~~for error detection~~ detects errors within text generated by a speech to text transcription system. The transcribed text is re-transformed into an artificial speech signal by ~~means of~~ a text to speech transcription system. The original, natural speech signal and the artificially generated speech are provided to a proof reader for comparison of the two acoustic signals. Deviations between the original speech signal and the speech transformed from the transcribed text indicate, that an error may have occurred in the speech to text transcription process, which [[has to]] can be corrected manually. The speech signals to be compared can be provided acoustically and/or visually to the proof reader preferably by making use of a comparison signal deduced from the two speech signals. Major, correctly transcribed, parts of the text can be skipped during the proof reading process, saving time and enhancing effectivity of the entire proof reading process.

~~(Fig. 4)~~